SURVEY RECOVERY FORM

City of Everett Department of Public Works					State of Washington County: Snohomish		
		Stat	tion Nam	e: 703 6	3 01		
Horizontal Datum: Vertical Datum: Control Point ID:	NADS NAVI Book:	83/91 D88	age: 63		Established I 01 Date:	By: DOT-Linn & Asso 9/15/99	
Section: 20		Town	nship: 29) N	Range:	5 E	
		E: (5 decima E: (5 decima	• ′	47 58 122 11			
ORT	ГНОМЕ	TRIC HEIO			Feet Meters		
	No		1		- North Zone Point Scale Factor	r Convergence	
	Northing (4 decimal places)		Easting (4 decimal places)		(to 9 decimal places)	Deg Min Sec	
Feet	360070.090		_	8627.153	0.999945176	-01 00 31.1	
Meters	109749.583		398870.354				
resection survey, comments X GPS survey, GPS adjustment software used: Trimble RTK, Trimbal Software other, explain: Surveyor's estimated relative positional accuracy: GP31005-81, through accuracy: GP31005-88 Surveyor's estimated absolute positional accuracy: H @ 1 sigma VERTICAL DATA: Vertical position established by: WJA differential leveling to: order accuracy							
GPS survey, accur surveyor's estimated relative p surveyor's estimated absolute The Old City of Everett Monument Boot the lack of information about how this el	racy within ositional accu positional acc show's an eleva	ft tracy: uracy: ft tion of 31.03 ft for this r	ft @ m	95% confider 088, however this elec		ause of	
an iron monument ca TO REACH	onument ase and co east angle Book desc	with a 2-incover. e of the intercribes the mo	section of lonument as	Hewitt Ave a Standard	nue and Chestnut S City of Everett Mo		
REFERENCES Az from North Month & Year Reco	Di	stance		rence Desc			